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Abstract

The invention relates to a device for controlling the representation of information on a vehicle screen, comprising an actuator which can be rotated about a longitudinal axis and can be deflected transversely with respect to the longitudinal axis. According to the invention, the portion (2) of the information which is represented on the vehicle screen can be displaced by a deflection movement of the actuator transversely with respect to the longitudinal axis (z), and discrete markable elements can be marked by a rotational movement of the actuator about the longitudinal axis, the information comprising the discrete markable elements.

Fig. 5